



**IEC-RE**  
**Competence Area Loads**  
**Proficiency Test 2016**  
**16ld01**

**Organizer:**

MEASNET

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**Conductor:**

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**Participants:**

Windtest Grevenbroich

Deutsche Windguard

Beijing CGC Certification Center Co., Ltd

GL Garrad Hassan Iberica S.L.

Wind- Consult

DTU Vindenergi

TÜV SÜD Industry Service GmbH

China Electric Power Research Institute

Shangai SERCAL New Energy Technology Co.

ECN

UL-DEWI

Barlovento Recursos Naturales

ProfEC Ventus GmbH

CRES

Moeller Operating Engineering GmbH

WRD GmbH

GL Garrad Hassan Deutschland GmbH

**Fee:**

2.000€ per Participant

**Guidelines:**

IEC 61400-13: 2015

**Time Line:**

Days=working days

Phase 1A:

Participants apply for participation	21.03.2016	15.06.2016	64 days
Measnet informs participants		15.06.2016	+0 day
Conductor sends data base to participants		28.06.2016	+1 day
Participants evaluates data	29.06.2016	11.08.2016	32 days
Participants uploads results		Latest 15 .08.2016	+2 days
Measnet grants data access to results for conductor		16.08.2016	+1 day
Conductor analysis results	16.08.2016	30.08.2016	10 days
Conductor uploads results		Latest 01.09.2016	+2 days
Discussion and clarification Sheets	01.09.2016	05.10.2016	25 days

Phase 1B:

Conductor uploads clarification sheets		06.10.2016	10 days
Participants send revised results	07.10.2016	02.12.2016	
Conductor analysis results		Latest 12.12.2016	+2 days
Measnet sends clarification Sheets to Guideline Convenor (if necessary)		Latest 15.12.2016	+3 days

Phase 2:

External non Testlab organization apply for participation	27.06.2016	23.09.2016	64 days
Conductor sends modified data base to participants		Latest 04.01.2017	17 days
Participants evaluates data	05.01.2017	01.02.2017	20 days
Participants uploads results		Latest 03.02.2017	+2 days
Measnet grants data access to results for conductor		06.02.2017	+1 days
Conductor analysis results	07.02.2017	27.02.2017	15 days
Conductor uploads results		Latest 02.03.2017	+3 days

Phase 3:

Measnet publish the results		Latest 21.04.2017	+34 days
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